Reference

HAUSER, W. G., 1919. Weitere Beiträge zur Gattung *Apotomopterus. Soc. ent., Stuttgart*, **34**: 25–26. IMURA, Y., 2002. Classification of the subtribe Carabina (Coleoptera, Carabidae) based on molecular phylogeny. *Elytra, Tokyo*, **30**: 1–28.

KLEINFELD, F., 1998. Beitrag zur Kenntnis der Carabus-Fauna (Subgenera Apotomopterus, Isiocarabus, Archaeocarabus) der chinesischen Provinzen Henan, Fujian, Guangdong und Shaanxi (Coleoptera: Carabidae: Carabini). Ent. Z., Essen, 108: 26–38.

Elytra, Tokyo, 37(1): 6, May 29, 2009

New Record of *Coelostoma stultum* (Coleoptera, Hydrophilidae) from the Daitô Islands, far off Southwest Japan

Yûsuke Minoshima

Systematic Entomology, Graduate School of Agriculture, Hokkaido University, Sapporo, 060–8589 Japan m-yusuke@res.agr.hokudai.ac.jp

A hydrophilid beetle *Coelostoma stultum* (WALKER, 1858) has been known from throughout Japan excluding Hokkaido (HAYASHI, 2008), however, has not been record from the Daitô Islands. I collected two individuals of this species from the Kita-daitô Islands of the Island group. In this short paper, I record it for the first time from the Daitô Islands.

Specimens examined. 2 males, Minami, Kita-daitô Is., 25° 56.315′ N, 131° 18.352′ E, 15–XII–2005, Y. MINOSHIMA leg. Deposited in the Systematic Entomology, Hokkaido University.

I would like to express my cordial thanks to Kazuaki HIGASHI (visitors' center "Minamidaitô Shima-marugoto-kan") for his kind support during my field work.

Reference

HAYASHI, M., 2008. Identification and distributional records of the genus *Coelostoma* BRULLÉ in Japan (Coleoptera: Hydorophilidae). *Bull. Hoshizaki Green Found.*, 11: 93–102. (In Japanese, with English title and abstract.)